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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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PATENT AUG 09 2002
Technology Center 2600

In re application of:

Zandi, et al.

Application No: 09/499,255

Filed: February 7, 2000

For: METHOD AND APPARATUS FOR
COMPRESSION USING REVERSIBLE
WAVELET TRANSFORMS AND AN
EMBEDDED CODESTREAM

Examiner: P. Tran

Art Unit: 2621

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31 July 2002
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DEBORAH L. HENAN
Name of Person Making Correspondence
Signature Date 7/31/02

AMENDMENT

Dear Sir:

In response to the Office Action mailed March 29, 2002, please enter this
amendment and consider the following remarks.

IN THE CLAIMS

68. (Amended) A method of using an embedded codestream comprising:
identifying a target device to receive data in the embedded codestream; and
decoding each bit-plane to provide data to the target device by truncating each bit-
plane in the embedded codestream for data necessary to support the target device.

72. (Amended) The method defined in Claim 68 wherein each bit-plane is
truncated based on one of a plurality of indications in each coding unit denoting where